

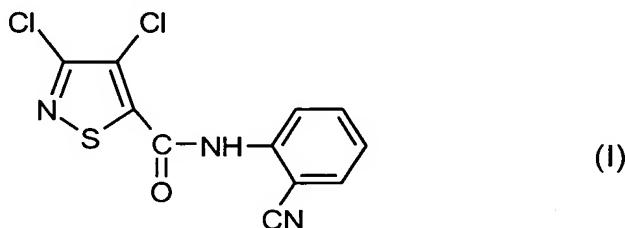
AMENDMENTS TO THE CLAIMS:

The following listing of claims will replace all prior versions and listings of claims in the application.

Claims 1-5 (canceled)

Claim 6 (currently amended): A fungicidal composition comprising an active compound combination consisting of

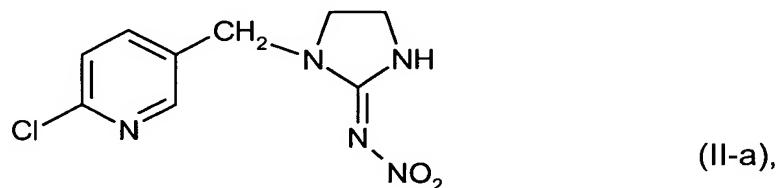
(a) 2'-cyano-3,4-dichloroisothiazole-5-carboxanilide of formula (I)



and

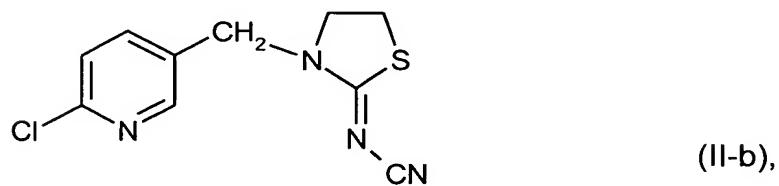
(b) one or more of the compounds

(1) a neonicotinyl neonicotinyls of formula (II-a), (II-b), (II-c), (II-d), (II-e), (II-f), or (II-g)



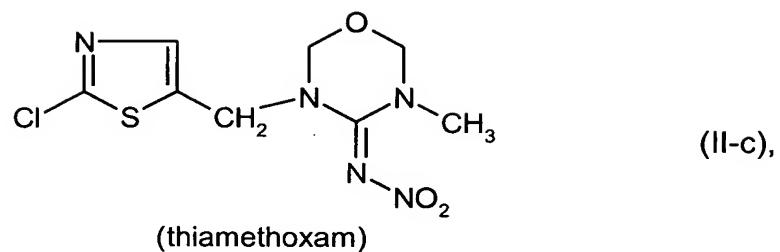
(imidacloprid)

or

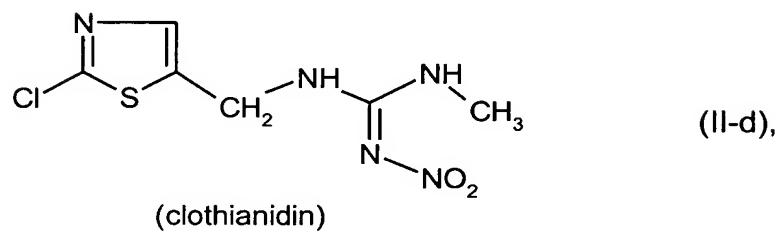


(thiacloprid)

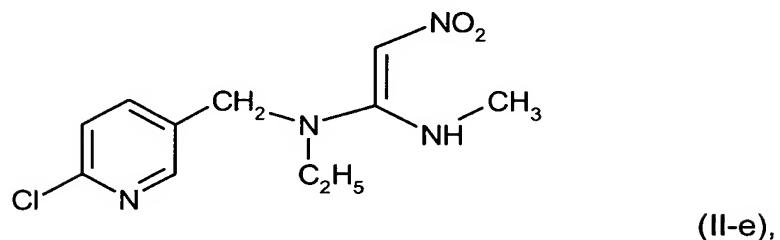
or



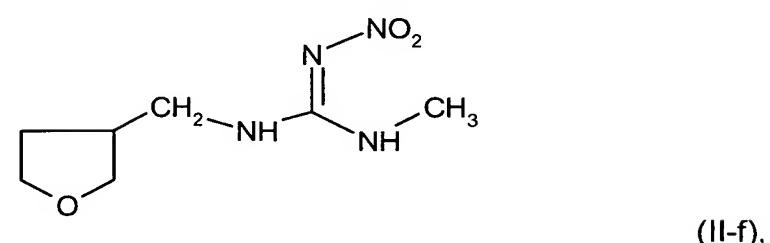
or



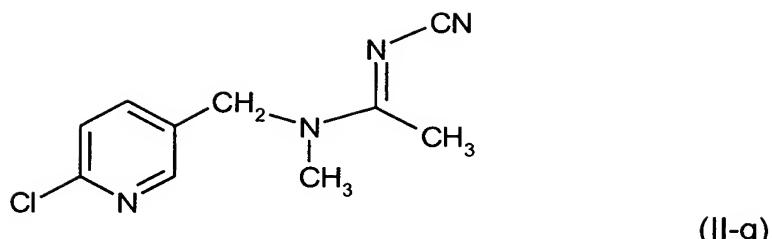
or



or



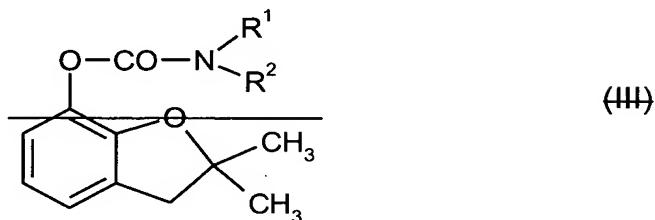
or



(acetamiprid)

and/or

(2) a carbamate of formula (III)



in which

(i) for benfuracarb (formula III-a),

R^1 is $\frac{-S-N-\underset{CH_3}{\underset{|}{\underset{CH(CH_3)_2}{\underset{|}{CH_2-CH_2-CO-O-CH_2-CH_3}}}}$ and

R^2 is CH_3 ,

(ii) for furathiocarb (formula III-b),

R^1 is $\frac{-S-N-\underset{CH_3}{\underset{|}{CO-O-(CH_2)_3-CH_3}}}$ and

R^2 is CH_3 ,

(iii) for carbofuran (formula III-c),

R^1 is CH_3 and

R^2 is H ,

or

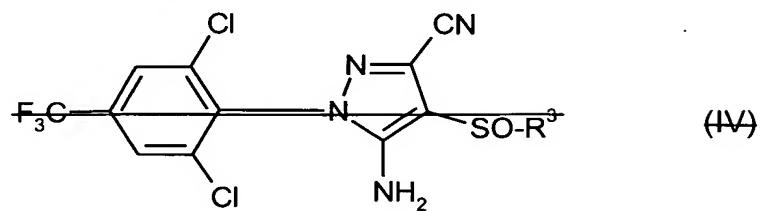
(iv) for carbosulfan (formula III-d),

R^1 is $-S-N[(CH_2)_3-CH_3]_2$ and

R^2 is CH_3

and/or

(3) — a phenylpyrazole of formula (IV)



(IV)

in which

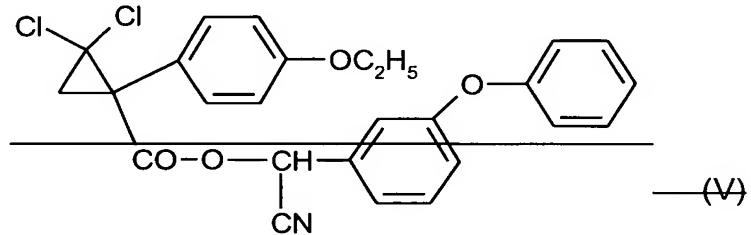
(i) — for fipronil (formula IV-a), R³ is —CF₃,

or

(ii) — for ethiprole (formula (IV-b), R³ is C₂H₅

and/or

(4) — a pyrethroid of formula (V)

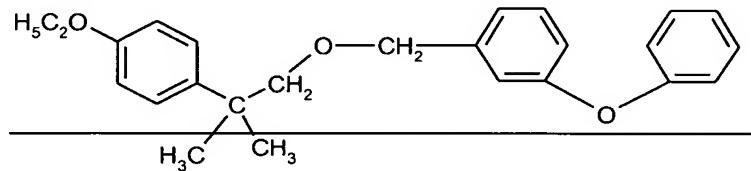


(V)

(cycloprothrin)

and/or

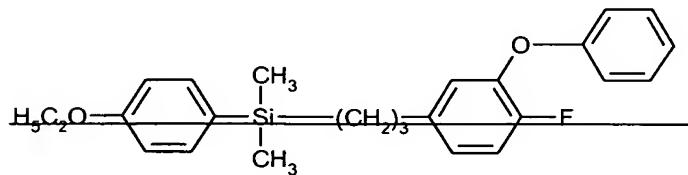
(5) — a pyrethroid of formula (VI-a) or (VI-b)



(VI-a)

(etofenprox)

or

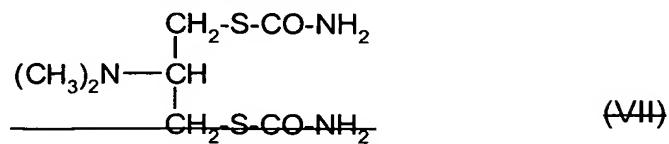


(VI-b)

(silafluofen)

and/or

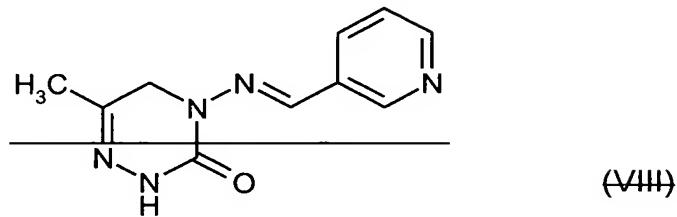
(6) a dithiol of formula (VII)



(cartap)

and/or

(7) a triazine of formula (VIII)



(pymetrozine)

and/or

(8) the macrolide spinojad (IX),

and

(c) one or more extenders and/or surfactants.

Claim 7 (currently amended): A composition according to Claim 6 wherein in the active compound combinations the weight ratio of the active compound of formula (I) to the neonicotinyl

[-] active compound of group (1) is between 1:0.1 and 1:100 [,-]

[-] active compound of group (2) is between 1:1 and 1:500,

[-] active compound of group (3) is between 1:0.5 and 1:50,

[-] active compound of group (4) is between 1:0.5 and 1:50,

[-] active compound of group (5) is between 1:0.5 and 1:50,

[-] active compound of group (6) is between 1:1 and 1:500,

[-] active compound of group (7) is between 1:1 and 1:100, and

[-] active compound of group (8) is between 1:0.5 and 1:50 .

Claim 8 (previously presented): A method for controlling fungi comprising applying an effective amount of an active compound combination according to Claim 6 to the fungi and/or their habitat.

Claim 9 (previously presented): A process for preparing a fungicidal composition comprising mixing an active compound combination according to Claim 6 with one or more extenders and/or surfactants.